

CLAIM AMENDMENTS

IN THE CLAIMS

This listing of the claims will replace all prior versions, and listing, of claims in the application or previous response to office action:

1. **(Currently amended)** A method of providing a user with access to the content of an Internet portal, using the public switched telephone network (PSTN) and a modemless connection, comprising the steps of:

receiving, at an interactive voice response (IVR) system, a telephone call from the user, dialed with a calling card number and incoming through the PSTN;

recognizing **IVR voice** input from the user to select between a voice call and modemless Internet portal access; and

for a voice call, completing the telephone call to a destination telephone number;

for modemless Internet portal access, performing the following steps: receiving IVR input from the user representing a password; providing the user with a preference selection menu; providing the user with a content selection menu; receiving IVR input from the user representing Internet content selection; communicating the content selection to an Internet server via modemless communications; translating the Internet content from text format to audio data; and transmitting the audio data to the user via the PSTN.

2. **(Currently amended)** A method of providing a user with access to the **content of an Internet portal**, using the public switched telephone network (PSTN) and **a modemless an Internet connection**, comprising the steps of:

receiving, at an interactive voice response (IVR) system, a telephone call **incoming through the PSTN** from the user[[,]] ~~dialed with a calling card number and incoming through the PSTN;~~

recognizing **IVR** voice input from the user to select between a voice call and **modemless** Internet **portal** access;

for a voice call, **completing** routing the telephone call to a destination telephone number; and

for **modemless** Internet **portal** access, performing the following steps: receiving IVR input from the user representing a password; communicating content instructions to an Internet server via **modemless** communications the Internet connection; translating the Internet content from text format to audio data; and transmitting the audio data to the user via the PSTN.

3. **(Currently amended)** The method of Claim 2, wherein the telephone call receiving step is **performed with** a wire line call from the user.

4. **(Currently amended)** The method of Claim 2, wherein the telephone call receiving step is **performed with** a wireless call from the user.

5. **(Original)** The method of Claim 2, wherein the text format is XML format.

6. **(Original)** The method of Claim 2, wherein the IVR input is telephone keypad input.

7. **(Original)** The method of Claim 2, wherein the IVR input is voice input.

8. **(Currently amended)** The method of Claim 2, wherein for **modemless** Internet **portal** access, the step of receiving IVR input is followed by the steps of providing an IVR menu of Internet content selections and of receiving IVR input representing an Internet content selection.

9. (Currently amended) The method of Claim 2, wherein the Internet content is includes email messages.

10. (Currently amended) The method of Claim 2, further comprising the steps of presenting the user with an option to change portal preferences and of receiving IVR input representing one or more preference settings.

11. (Currently amended) A system for accessing the content of an Internet portal database served by a portal server, using the public switched telephone network and a modemless connection, comprising:

a text-to-speech translator for receiving Internet content from the Internet portal database via modemless communications and for translating text representing the Internet content to audio data; and

a interactive voice response (IVR) system operable to receive an incoming calling card call via the public switched telephone network (PSTN), to recognize voice input to determine whether the call is to be completed as a telephone call or for modemless access to the Internet content, and to instruct the portal server to retrieve the Internet content via modemless communications and deliver the Internet content to the text-to-speech translator via modemless communications.

12. (Original) The system of Claim 11, wherein the IVR system is operable to receive the calling card call from a wire line telephone.

13. (Original) The system of Claim 11, wherein the IVR system is operable to receive the calling card call from a wireless telephone.

14. (Original) The system of Claim 11, wherein the text-to-speech translator translates text in XML format to audio data.

15. (Original) The system of Claim 11, wherein the IVR system is further operable to provide menu selections representing Internet content selections.

16. (Original) The system of Claim 11, wherein the IVR system is further operable to receive IVR input representing Internet content selections.

17. (Original) The system of Claim 11, wherein the IVR system is further operable to receive IVR input representing portal preferences and to communicate data representing the preferences to the portal server.

18. (Currently amended) The system of Claim 11, wherein the IVR system is operable to receive IVR input wherein the IVR input is telephone key input.

19. (Currently amended) The system of Claim 11, wherein the IVR system is operable to receive IVR input wherein the IVR input is voice input.

20. (Currently amended) A method of providing a user with access to an Internet portal having associated content, comprising the steps of:

~~providing the user with access to the Internet portal via an Internet link provided at a computer;~~

~~providing the user with modemless access to the Internet portal content via a calling card number communicated from~~ a telephone over the public switched telephone network (PSTN);

~~providing means for recognizing IVR enabling an interactive voice response (IVR) server to recognize voice~~ input from the user to select between a voice call and modemless Internet portal access; and

~~providing means for receiving user input representing preference selections via the Internet link provided at the computer; and~~

~~providing means for receiving enabling the IVR system to receive~~ user input representing preference selections via ~~a calling card call on~~ the PSTN ~~made~~ using the telephone.